

April 18, 2002

1/39/1

DIALOG(R) File 345:Inpadoc/Fam.& Legal Stat
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Basic Patent (No,Kind,Date): US 6043904 A 20000328 <No. of Patents: 003>

Patent Family:

Patent No	Kind	Date	AppliC No	Kind	Date
US 6043904	A	20000328	US 584583	A	19960111 (BASIC)
US 6078406	A	20000620	US 114989	A	19980714
US 6130760	A	20001010	US 115313	A	19980714

Priority Data (No,Kind,Date):

US 584583	A	19960111
US 114989	A	19980714
US 584583	A3	19960111
US 115313	A	19980714

PATENT FAMILY:

UNITED STATES OF AMERICA (US)

Patent (No,Kind,Date): US 6043904 A 20000328

FACSIMILE APPARATUS AND METHOD FOR COMMUNICATING JOB STATUS INFORMATION
(English)

Patent Assignee: XEROX CORP (US)

Author (Inventor): NICKERSON MICHAEL J (US)

Priority (No,Kind,Date): US 584583 A 19960111

AppliC (No,Kind,Date): US 584583 A 19960111

National Class: * 358442000; 358405000; 358407000; 358434000;
358440000; 379100010; 379100060

IPC: * H04N-001/32

Derwent WPI Acc No: * G 00-282606; G 00-523596; G 01-209791; G
00-282606

Language of Document: English

Patent (No,Kind,Date): US 6078406 A 20000620

JOB INFORMATION COMMUNICATION SYSTEM FOR A PRINTING SYSTEM (English)

Patent Assignee: XEROX CORP (US)

Author (Inventor): NICKERSON MICHAEL J (US)

Priority (No,Kind,Date): US 114989 A 19980714; US 584583 A3
19960111

AppliC (No,Kind,Date): US 114989 A 19980714

National Class: * 358468000; 358405000; 379100050; 379100060;
399008000

IPC: * H04N-001/00; H04N-001/32; G03G-015/00; H04M-011/00

Derwent WPI Acc No: ; G 00-523596

Language of Document: English

Patent (No,Kind,Date): US 6130760 A 20001010

JOB INFORMATION COMMUNICATION SYSTEM FOR A PRINTING SYSTEM (English)

Patent Assignee: XEROX CORP (US)

Author (Inventor): NICKERSON MICHAEL J (US)

Priority (No,Kind,Date): US 115313 A 19980714; US 584583 A3
19960111

AppliC (No,Kind,Date): US 115313 A 19980714

National Class: * 358442000; 358405000; 382317000; 399084000

IPC: * H04N-001/32; H04N-001/00

Derwent WPI Acc No: * G 00-282606; G 00-523596; G 01-209791; G
01-209791

Language of Document: English

UNITED STATES OF AMERICA (US)

Legal Status (No,Type,Date,Code,Text):

US 6043904	P	19960111	US AE	APPLICATION DATA (PATENT) (APPL. DATA (PATENT))
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US 584583 A 19960111

US 6043904	P	20000328	US A	PATENT
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US 6078406	P	19960111	US AA	PRIORITY
			US 584583 A3	19960111

April 18, 2002

US 6078406	P	19980714	US AE	APPLICATION DATA (PATENT)
			(APPL. DATA (PATENT))	
			US 114989 A	19980714
US 6078406	P	20000620	US A	PATENT
US 6130760	P	19960111	US AA	PRIORITY
			US 584583 A3	19960111
US 6130760	P	19980714	US AE	APPLICATION DATA (PATENT)
			(APPL. DATA (PATENT))	
			US 115313 A	19980714
US 6130760	P	20001010	US A	PATENT

From SNE?

/6078406

1/1 PLUSPAT - (C) QUESTEL-ORBIT
PN - US6078406 A 20000620 [US6078406]
TI - (A) Job information communication system for a printing system
PA - (A) XEROX CORP (US)
IN - (A) NICKERSON MICHAEL J (US)
AP - US11498998 19980714 [1998US-0114989]
PR - US11498998 19980714 [1998US-0114989]
- US58458396 19960111 [1996US-0584583]
IC - (A) G03G-015/00 H04M-011/00 H04N-001/00 H04N-001/32
PCL - ORIGINAL (O) : 358468000; CROSS-REFERENCE (X) : 358405000 379100050
379100060 399008000
DT - Basic
CT - US4956860; US5127047; US5140439; US5226074; US5289532; US5295182;
US5717744; US5825990; JP1-295563; JP3-192952; JP5-14577; JP6-62147;
JP6-189008
STG - (A) United States patent
AB - A transmission job originating station for controlling transmission of
job information, based on the processing of a print job in a printing
system, is provided. The control system includes a document generating
subsystem for providing at least a portion of the print job to be
delivered to a print machine and a user interface for programming a
set of information including one or more confirmation destinations
with each confirmation destination being disposed remotely of the
transmission job originating station. The transmission job originating
station further includes a control subsystem which, in response to the
processing of at least a portion of the print job at the printing
machine, reads the set of information and determines each confirmation
destination, programmed with the user interface, to which the job
information is to be transmitted.
UP - 2000-26

1/1 LGST - (C) LEGSTAT
PN - US 6078406 [US6078406]
AP - US 114989/98 19980714 [1998US-0114989]
DT - US-P
ACT - 19980714 US/AE-A
APPLICATION DATA (PATENT)
{US 114989/98 19980714 [1998US-0114989]}
- 20000620 US/A
PATENT
UP - 2000-28

Search statement 2

LEVEL 1 - 1 OF 1 PATENT

6,078,406

<=2> GET 1st DRAWING SHEET OF 8

Jun. 20, 2000

LEXIS-NEXIS

Library: PATENT

File: ALL

Job information communication system for a printing system

CORE TERMS: transmission, user, confirmation, printing, station, originating, print, module, facsimile, machine...

6,078,406 OR 6078406

LEXIS-NEXIS
Library: PATENT
File: CASES

Your search request has found no CASES.

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6,078,406 OR 6078406

LEXIS-NEXIS
Library: PATENT
File: JNLS

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6,078,406 OR 6078406

LEXIS-NEXIS
Library: NEWS
File: CURNWS

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